EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	142	264/615.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/08/16 09:42
L5	0	l1 and paste and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	US-PGPUB; USPAT	ADJ	ON	2010/08/16 09:46
L6	100	l1 and paste	US-PGPUB; USPAT	ADJ	ON	2010/08/16 09:46
L7	52	l6 and (strontium or sro)	US-PGPUB; USPAT	ADJ	ON	2010/08/16 09:46
L8	1972	501/134,135,136.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/08/16 10:01
L13	5	l8 and paste and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	US-PGPUB; USPAT	ADJ	ON	2010/08/16 10:02
L14	618	l8 and (sro or strontia or strontium)	US-PGPUB; USPAT	ADJ	ON	2010/08/16 10:09
L15	317	l14 and paste	US-PGPUB; USPAT	ADJ	ON	2010/08/16 10:09
S59	1100	361/321.4,321.3,321.5.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S60	590	S59 and paste	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S61	302	S60 and (strontium or sro or "srtio.sub.3" or "srzro.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S62	232	S61 and (magnesium or magnesia or mgo or mg)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S63	211	S62 and (titanium or titania or "tio.sub.2" or tio2 or "srtio. sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S64	142	S63 and (boron or borate or "b. sub.2 o.sub.3" or "b.sub.2o. sub.3" or b2o3)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45
S65	103	S64 and ("zro.sub.2" or zro2 or zirconium or zirconate or zirconia)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:45

S66	1806	501/15,21,20,136.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S67	672	S66 and paste	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S68	352	S67 and (strontium or sro or "srtio.sub.3" or "srzro.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S69	278	S68 and (magnesium or magnesia or mgo or mg)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S70	244	S69 and (titanium or titania or "tio.sub.2" or tio2 or "srtio.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S71	155	S70 and (boron or borate or "b.sub.2 o.sub.3" or "b.sub.2o.sub.3" or b2o3)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S72	138	S71 and ("zro.sub.2" or zro2 or zirconium or zirconate or zirconia)	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S73	448	428/471.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S74	44	S73 and paste	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S75	8	((WALTER) near2 (SYMES)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S76	4	((MOHAMMED) near2 (MEGHERHI)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S77	2	((ELISABETH) near2 (ROMER)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S78	25	((MIKE) near2 (CHU)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S79	1	((WILIBRORDUS) near2 (COPPENS)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S80	29	S75 or S76 or S77 or S78 or S79	US-PGPUB; USPAT	ADJ	ON	2010/08/13 10:46
S81	2	(dielectric near3 paste) and (sro same zro2 same tio2 same mgo same b2o3)	EPO; JPO; DERWENT	ADJ	ON	2010/08/13 10:47
S82	2	(dielectric near3 paste) and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	EPO; JPO; DERWENT	ADJ	ON	2010/08/13 10:48
S83	4	(dielectric with paste) and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	EPO; JPO; DERWENT	ADJ	ON	2010/08/13 10:48

| S84 | 64 | paste and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron)) | EPO; JPO; DERWENT | ADJ | ON | 2010/08/13 10:48 |

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	127	264/615.ccls.	USPAT; UPAD	ADJ	ON	2010/08/16 09:44
L3	0	l2 and paste and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	USPAT; UPAD	ADJ	ON	2010/08/16 09:44
L4	90	l2 and paste	USPAT; UPAD	ADJ	ON	2010/08/16 09:44
L9	1638	501/134,135,136.ccls.	USPAT; UPAD	ADJ	ON	2010/08/16 10:02
L10	2	l9 and paste and ((sro or strontia or strontium) same (zro2 or zirconia or zirconium) same (tio2 or titania or titanium) same (mgo or magnesium or magnesia) same (b2o3 or borate or boron))	USPAT; UPAD	ADJ	ON	2010/08/16 10:02
L11	470	l9 and paste	USPAT; UPAD	ADJ	ON	2010/08/16 10:02
L12	240	l11 and (sro or strontia or strontium)	USPAT; UPAD	ADJ	ON	2010/08/16 10:02
S85	850	361/321.4,321.5.ccls.	USPAT; UPAD	ADJ	ON	2010/08/13 10:49
S86	444	S85 and paste	USPAT; UPAD	ADJ	ON	2010/08/13 10:49
S87	5	S86 and (strontium or sro or "srtio.sub.3" or "srzro.sub.3") same (magnesium or magnesia or mgo or mg) same (boron or borate or "b.sub.2 o.sub.3" or "b.sub.2o.sub.3" or b2o3) same ("zro.sub.2" or zro2 or zirconium or zirconate or zirconia) same (titanium or titania or "tio.sub.2" or tio2 or "srtio.sub.3")	USPAT; UPAD	ADJ	ON	2010/08/13 10:50

S88	1266	501/15,30,31,136.ccls.	USPAT; UPAD	ADJ	ON	2010/08/13 10:51
S89	385	S88 and paste	USPAT; UPAD	ADJ	ON	2010/08/13 10:51
S90	9	S89 and (strontium or sro or "srtio.sub.3" or "srzro.sub.3") same (magnesium or magnesia or mgo or mg) same (boron or borate or "b.sub.2 o.sub.3" or "b.sub.2o.sub.3" or b2o3) same ("zro.sub.2" or zro2 or zirconium or zirconate or zirconia) same (titanium or titania or "tio.sub.2" or tio2 or "srtio.sub.3")	USPAT; UPAD	ADJ	ON	2010/08/13 10:51

8/16/2010 10:09:46 AM
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